Abstract

The present invention relates to a real-time information service system using a title bar, task bar and tray clock of windows, which comprises real-time information server, router, public network and a personal computer. The real-time information received from an information server is displayed on the title bar, task bar and tray clock of an active windows of a personal computer operating system. Therefore, it is possible to perform other works at the office or home, and look up new information at any time without a special operation and without interference of another program.